L Number	Hits	Search Text	DB	Time stamp
-	519	((370/328)).CCLS. AND (@AD<20001222 OR @PRAD<20001222 OR @RLAD<20001222)	USPAT; US-PGPUB	2004/08/30 13:33
-	1	("5815488").PN.	USPAT	2004/08/30 09:17
-	1	("5933421").PN.	USPAT	2004/08/30 09:20
-	1	("6064662").PN.	USPAT	2004/08/30 09:23
-	1	("6067290").PN.	USPAT	2004/08/30 09:26
-	1	("6072990").PN.	USPAT	2004/08/30 09:28
-	1	("6144711").PN.	USPAT	2004/08/30 09:42
-	1	("6175550").PN.	USPAT	2004/08/30 09:43
-	767	wireless AND transmitter AND receiver AND error AND characteristic AND parameter AND (transmission ADJ rate) AND (@AD<20001222 OR @PRAD<20001222 OR @RLAD<20001222)	USPAT; US-PGPUB	2004/08/30 16:25
-	142	wireless AND transmitter AND receiver AND error AND characteristic AND parameter AND (transmission ADJ rate) AND statistic AND frame AND decode AND (@AD<20001222 OR @PRAD<20001222 OR @RLAD<20001222)	USPAT; US-PGPUB	2004/08/30 10:52
-	41	((370/319,320,321,324,328,330,334,335,336,344,345,400,436,465) OR (375/220,221,259,295,377)).CCLS. AND wireless AND transmitter AND receiver AND error AND characteristic AND parameter AND (transmission ADJ rate) AND statistic AND frame AND decode AND (@AD<20001222 OR @PRAD<20001222 OR @RLAD<20001222)	USPAT; US-PGPUB	2004/08/30 13:43
-	6982	((370/319,320,321,324,328,330,334,335,336,344,345,400,436,465) OR (375/220,221,259,295,377)).CCLS. AND (@AD<20001222 OR @PRAD<20001222 OR @RLAD<20001222)	USPAT; US-PGPUB	2004/08/31 10:17
-	4	eavesdrop AND wireless AND transmitter AND receiver AND error AND characteristic AND parameter AND (transmission ADJ rate) AND (@AD<20001222 OR @PRAD<20001222 OR @RLAD<20001222)	USPAT; US-PGPUB	2004/08/30 16:34
-	514	monitor AND wireless AND transmitter AND receiver AND error AND characteristic AND parameter AND (transmission ADJ rate) AND (@AD<20001222 OR @PRAD<20001222 OR @RLAD<20001222)	USPAT; US-PGPUB	2004/08/31 09:01
-	499	monitor AND channel AND wireless AND transmitter AND receiver AND error AND characteristic AND parameter AND (transmission ADJ rate) AND (@AD<20001222 OR @PRAD<20001222 OR @RLAD<20001222)	USPAT; US-PGPUB	2004/08/30 16:36
-	227	monitor AND channel AND optimize AND wireless AND transmitter AND receiver AND error AND characteristic AND parameter AND (transmission ADJ rate) AND (@AD<20001222 OR @PRAD<20001222 OR @RLAD<20001222)	USPAT; US-PGPUB	2004/08/30 16:52
-	1	("20020080886").PN.	USPAT; US-PGPUB	2004/08/30 16:49
-	82	monitor AND channel AND optimize AND wireless AND transmitter AND receiver AND error AND characteristic AND parameter AND database AND (transmission ADJ rate) AND (@AD<20001222 OR @PRAD<20001222 OR @RLAD<20001222)	USPAT; US-PGPUB	2004/08/30 16:54
-	162	monitor AND wireless AND transmitter AND receiver AND error AND characteristic AND parameter AND (transmission ADJ rate) AND scan AND (@AD<20001222 OR @PRAD<20001222 OR @RLAD<20001222)	USPAT; US-PGPUB	2004/08/31 09:01
-	23	monitor AND wireless AND transmitter AND receiver AND error AND (channel ADJ characteristic) AND parameter AND (transmission ADJ rate) AND scan AND (@AD<20001222 OR @PRAD<20001222 OR @RLAD<20001222)	USPAT; US-PGPUB	2004/08/31 09:15
-	0	monitor AND wireless AND transmitter AND receiver AND error AND (channel ADJ characteristic) AND parameter AND (transmission ADJ rate) AND scan AND database AND rank AND (@AD<20001222 OR @PRAD<20001222 OR @RLAD<20001222)	USPAT; US-PGPUB	2004/08/31 09:40
-	0	monitor AND wireless AND transmitter AND receiver AND error AND eavesdrop AND parameter AND scan AND database AND rank AND (@AD<20001222 OR @PRAD<20001222 OR @RLAD<20001222)	USPAT; US-PGPUB	2004/08/31 09:41
-	2	monitor AND wireless AND transmitter AND receiver AND error AND eavesdrop AND parameter AND scan AND database AND (@AD<20001222 OR @PRAD<20001222 OR @RLAD<20001222)	USPAT; US-PGPUB	2004/08/31 09:41

-	8280	((370/312,319,320,321,324,328,329,330,332,333,334,335,336,341,344,345,400,432,436,465) OR (375/220,221,259,295,377)).CCLS. AND (@AD<20001222 OR @PRAD<20001222 OR @RLAD<20001222)	USPAT; US-PGPUB	2004/09/13 10:06
-	50	((370/312,319,320,321,324,328,329,330,332,333,334,335,336,341,344,345,400,432,436,465) OR (375/220,221,259,295,377)).CCLS. AND monitor AND channel AND optimize AND wireless AND transmitter AND receiver AND error AND characteristic AND parameter AND (transmission ADJ rate) AND (@AD<20001222 OR @PRAD<20001222 OR @RLAD<20001222)	USPAT; US-PGPUB	2004/08/31 10:18
-	9474	((370/312,319,320,321,324,328,329,330,332,333,334,335,336,341,344,345,400,432,436,465) OR (375/220,221,225,227,254,259,285,295,377) OR (714/708,709)).CCLS. AND (@AD<20001222 OR @PRAD<20001222 OR @RLAD<20001222)	USPAT; US-PGPUB	2004/09/13 10:08
-	171	((370/312,319,320,321,324,328,329,330,332,333,334,335,336,341,344,345,400,432,436,465) OR (375/220,221,225,227,254,259,285,295,377) OR (714/708,709)).CCLS. AND wireless AND transmitter AND receiver AND error AND characteristic AND parameter AND (transmission ADJ rate) AND (@AD<20001222 OR @PRAD<20001222 OR @RLAD<20001222)	USPAT; US-PGPUB	2004/09/13 10:12
-	122	((370/312,319,320,321,324,328,329,330,332,333,334,335,336,341,344,345,400,432,436,465) OR (375/220,221,225,227,254,259,285,295,377) OR (714/708,709)).CCLS. AND wireless AND transmitter AND monitor AND receiver AND error AND characteristic AND parameter AND (transmission ADJ rate) AND (@AD<20001222 OR @PRAD<20001222 OR @RLAD<20001222)	USPAT; US-PGPUB	2004/09/13 10:12